

**STIC-ILL**

*mic*

**From:** Portner, Ginny  
**Sent:** Tuesday, September 26, 2000 7:26 PM  
**To:** STIC-ILL  
**Subject:** polymer particles

Formation of high axial ratio microstructures from peptides modified with glutamic acid dialkyl amides.

Lee KC; Lukyanov AN; Gelb MH; Yager P

University of Washington, Department of Pathobiology, Seattle, WA, USA.

**Biochimica et biophysica acta (NETHERLANDS) May 28 1998, 1371 (2)**

**p168-84, ISSN 0006-3002 Journal Code: A0W**

Languages: ENGLISH

Document type: JOURNAL ARTICLE

JOURNAL ANNOUNCEMENT: 9810

Subfile: INDEX MEDICUS

*Ginny Portner*

Art Unit 1645

CM1-7e13

(703) 308-7543

*20*

✓

# ADONIS - Electronic Journal Services

Requested by

Adonis

Article title	Formation of high axial ratio microstructures from peptides modified with glutamic acid dialkyl amides
Article identifier	0005273698007920
Authors	Lee_K_C Lukyanov_A_N Gelb_M_H Yager_P
Journal title	Biochimica et Biophysica Acta - Biomembranes
ISSN	0005-2736
Publisher	Elsevier Netherlands
Year of publication	1998
Volume	1371
Issue	2
Supplement	0
Page range	168-184
Number of pages	17
User name	Adonis
Cost centre	
PCC	\$20.00
Date and time	Wednesday, September 27, 2000 10:28:19 PM

Copyright © 1991-1999 ADONIS and/or licensors.

The use of this system and its contents is restricted to the terms and conditions laid down in the Journal Delivery and User Agreement. Whilst the information contained on each CD-ROM has been obtained from sources believed to be reliable, no liability shall attach to ADONIS or the publisher in respect of any of its contents or in respect of any use of the system.